

TL-C04-D

Hot Water Circulation Pump



REACH

WRAS

Typical Applications

- Hot water tank/heat exchange tank
- Hot water circulation system for homes, RV's and boats
- Water heater
- Heat pump DHW tank, boiler tank
- Industry cooling, circulation system

Advantages

- 100% replacement for Laing D5
- WRAS approved
- 38dB(A), super quiet
- No leakage, more reliable
- Long working life > 20000 hour
- Intelligent control like PWM, 5V or FG

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Selectable Bracket-X2



Specification

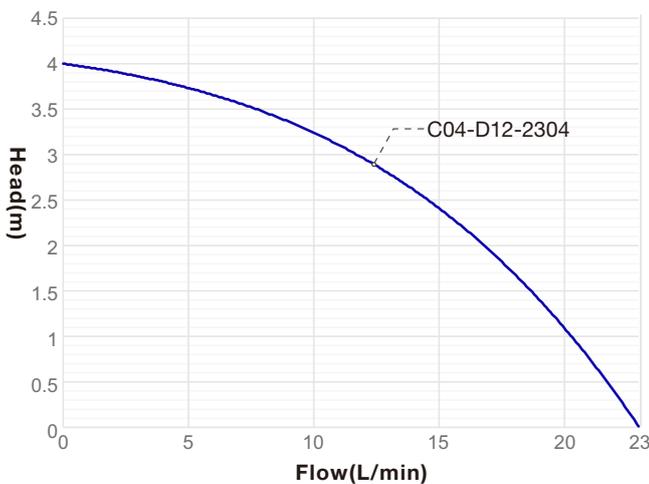
Model	Product Code	Rated Voltage (VDC)	Max Water Flow (L/min)	Max Water Head (M)	Rated Current (A)	Rated Power (W)
TL-C04	TL-C04-D12-2304	12	23	4	2.2	26.4

Customization: 1. /PWM or /5V speed control 2. /FG (RPM) signal wire 3. /S Submersible, liquid $\leq 50^{\circ}\text{C}$

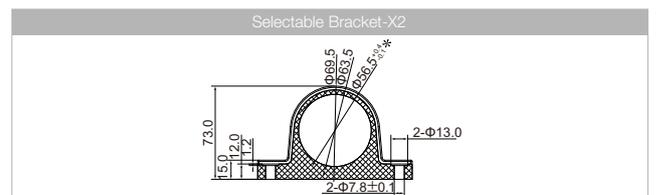
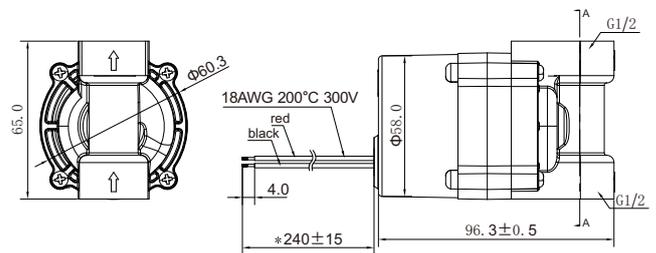
- The data in the table is the measured performance when pure water is delivered at normal temperature.
- The maximum flow rate is the flow rate when water head is 0 meter, and the highest lift is the lift when water flow is 0 L/min.
- Noise $\leq 38\text{dB(A)}$
- Working mode: Interrupt

- IP level: IP68
- Coil Insulation class: Class F
- Ambient temperature: $-20^{\circ}\text{C} \sim -40^{\circ}\text{C}$
- Liquid temperature: $0^{\circ}\text{C} \sim 75^{\circ}\text{C}$
- Do Not Run Pumps Dry.
- Pumps must be in a continuous flooded suction environment.

Curve



Dimension (mm)



Whatsapp



Wechat